120.1	Unclassified Excavation	Cubic Meter
150.1	Special Borrow	Cubic Meter
170. Find Grading and Compacting - Subgrade Areas		Square Meter
220. Drainage Structure Adjusted		Each
220.2	Drainage Structure Rebuilt	Vertical Meter
220.5	Drainage Structure Remodeled	Each
402.1	Dense Graded Crushed Stone for Sub-base	Metric Ton
403. Reclaimed Base Course		Square Meter
403.1	Crushed Stone for Blending	Metric Ton
440. Calcium Chloride for Roadway Dust Control		Kilogram
443. Water for Roadway Dust Control		1000 Liters

SECTION 404

RECLAIMED PAVEMENT BORROW MATERIAL FOR BASE COURSE

DESCRIPTION

404.20 General.

Reclaimed pavement borrow material for Base Course consists of crushed asphalt pavement, crushed cement concrete, and gravel borrow uniformly pre-mixed and placed on the sub-grade or sub-base in close conformity with the lines and grades shown on the plans or established by the Engineer.

MATERIALS

404.40 General.

Material shall meet the requirements specified in the following Subsection of Division III, Materials:

Reclaimed Pavement Borrow Material for Base Course

M1.11.0

CONSTRUCTION METHODS

404.60 Reclaimed Pavement Borrow Material for Base Course.

The reclaimed pavement borrow material shall be spread and compacted in layers not exceeding 200 millimeters in depth, compacted measurement, except the last layer of reclaimed pavement borrow material (conforming to M1.11.0) will be 100 millimeters in depth compacted measurement. The specified density of the Reclaimed Pavement Borrow Material shall be maintained by determining the number of passes of a roller that are required to produce a constant and uniform density, after conducting a series of tests either using the sand/volume method or the nuclear device. The Reclaimed Pavement Borrow Material shall be placed to the tolerance as stipulated in Section 401, Gravel Sub-base.

COMPENSATION

404.80 Method of Measurement.

Reclaimed Pavement Borrow Material shall be measured in place, to the limits specified on the plans or as directed by the Engineer, with no percentage added.

404.81 Basis of Payment.

Reclaimed Pavement Borrow Material for Base Course will be paid for at the contract unit price per cubic meter complete in place.

404.82 Payment Items.

404.5 Reclaimed Pavement Borrow Material for Base Course

Cubic Meter

SECTION 405

GRAVEL BASE COURSE

DESCRIPTION

405.20 General.

Gravel base course shall consist of approved gravel placed upon the subgrade or sub-base as directed and in accordance with these specifications and in reasonable close conformity with the lines and grades shown on the plans or established by the Engineer.

MATERIALS

405.40 General.

Materials shall meet the requirements specified in the following Subsection of Division III, Materials:

Gravel Borrow M1.03.0, Type b

Reclaimed Pavement Borrow Material for Base Course meeting Subsection M1.11.0 may be substituted for Gravel Borrow.

CONSTRUCTION METHODS

405.60 Spreading and Compacting.

The gravel shall be spread in layers upon the prepared sub-base or subgrade from self-spreading vehicles or with power graders of approved types or by hand methods. Gravel shall be spread in layers not more than 100 millimeters thick, compacted measure. The gravel shall be compacted and placed to the tolerance as stipulated in Section 401, Gravel Sub-base.

COMPENSATION

405.80 Method of Measurement.

Gravel used for base course will be measured as specified in Subsection 150.80.

405.81 Basis of Payment.

Gravel for base course will be paid for at the contract unit price per cubic meter of Gravel for Base Course,